

## I CLAIM:

1. A fuse seat for filter having an insertion seat and a cavity at the bottom section of the insertion seat characterized in that a positive and a negative conductive plate are respectively mounted to the two lateral sides of the cavity and the bottom section of the cavity for contacting with the positive and negative terminal of the fuse, and one lateral wall of the cavity is provided with a guiding slot and the two sides of the slot wall of the guiding slot are provided with a positioning recess and one lateral side of the seat body is provided with two engaging slot for engaging one end of the fuse, and between two engaging slot, a support block is mounted, and one lateral side of the support block is provided with sliding plate allowing sliding movement within the guiding slot, and the sliding plate has a positing protruded block for engagement at the positioning slot.
2. The fuse seat for filter of claim 1, wherein one lateral wall of the cavity is a guiding slot and the end section of the support block is protrudingly mounted with a guiding block which is slidably positioned within the guiding slot allowing displacement of the seat body.

3. The fuse seat for filter of claim 1, wherein the two lateral sides of the insertion seat are provided with engaging slot and the metallic housing has an engaging plate which bent inward and engageable with the engaging slot.
- 5 4. The fuse seat for filter of claim 1, wherein the two lateral sides of the seat body are protrudingly mounted with an urging block which urgingly engages at the rear section of the conductive plate so that the conductive plate is inclined forward and has excellent contact with a fuse.
- 10 5. The fuse seat for filter of claim 1, wherein the insertion seat is a press switch.